ACT 242 of 2023 created the process in which a public-school student may substitute comparable elective coursework pertaining to career and technical education for core academic classes that are required for graduation. The courses are identified annually through a crosswalk released by the Department of Education.

You will find the crosswalk for the 2026-2027 school year below. As a reminder, the crosswalk will be updated annually, so the list below is only for the 2026-2027 school year. Courses will be reflected in the course code management system.

| Course Number | Course Name | Academic Credit Substitution | | | | |
|---|---|---|---|---|---|---|
| | | ELA Credit | Math Credit | Science Credit | History Credit | Other Credit |
| 492110 | Accounting II | | ✔ | | | |
| 492140 | Advanced Databases Applications | | | | | Computer Science |
| 491300 | Agribusiness II | | | | | Oral Communication: Professional Communication |
| 593040 | AP Business with Personal Finance | | | | ✔ | |
| 565130 | AP Computer Science A | | ✔ | ✔ | | Computer Science |
| 565000 | AP Computer Science Principles | | | ✔ | | Computer Science |
| 565210 | AP Cybersecurity | | ✔ | ✔ | | Computer Science |
| 494710 | Architecture and Civil Engineering I | | | | | Fine Arts |
| 495440 | Architecture and Civil Engineering II | | ✔ | | | |
| 465430 | Artificial Intelligence | | ✔ | ✔ | | Computer Science |
| 492090 | Banking and Finance I | | | | ✔ | |
| 593640 | Business Intelligence | | | | | Computer Science |
| 491630 | CASE Ag Power and Technical | | ✔ | | | |
| 491470 | CASE Natural Resources | | | ✔ | | |
| 491160 | CASE Animal Science | | | ✔ | | |
| 491170 | CASE Plant Science | | | ✔ | | |

| Course Number | Course Name | Academic Credit Substitution | | | | |
|---|---|---|---|---|---|---|
| | | ELA Credit | Math Credit | Science Credit | History Credit | Other Credit |
| 465770 | Cloud Computing and Security | | ✔ | ✔ | | Computer Science |
| 465490 | Computer Engineering | | ✔ | ✔ | | Computer Science |
| 465720 | Computing with Data | | ✔ | ✔ | | Computer Science |
| 465930 | Computer Science Independent Study - Software Development | | ✔ | ✔ | | Computer Science |
| 465290 | Cybersecurity | | ✔ | ✔ | | Computer Science |
| 465900 | Computer Science Independent Study - Data Analytics and Machine Learning | | ✔ | ✔ | | Computer Science |
| 465730 | Data Science | | ✔ | ✔ | | Computer Science |
| 465090 | Desktop Application Development | | ✔ | ✔ | | Computer Science |
| 494150 | Digital Design I | | | | | Fine Art |
| 494170 | Digital Design II | | | | | Fine Art |
| 494820 | Electronics II | | | | | Computer Science |
| 493970 | Engineering I | | ✔ | ✔ | | |
| 493980 | Engineering II | | ✔ | ✔ | | |
| 490890 | Fashion and Interior Design I | | | | | Fine Art |
| 492290 | Financial Planning | | | | ✔ | |
| 465690 | Game Development & Design | | ✔ | ✔ | | Computer Science |
| 495010 | Human Body Systems | | | ✔ | | |
| 465180 | Information Technology & Security | | ✔ | ✔ | | Computer Science |
| 565330 | International Baccalaureate (IB) Computer Science HL | | ✔ | ✔ | | Computer Science |
| 565230 | International Baccalaureate (IB) Computer Science SL | | ✔ | ✔ | | Computer Science |
| 494700 | Introduction to Architecture and Civil Engineering | | | | | Fine Art |
| 465000 | Introduction to Computer Science | | | ✔ | | Computer Science |

| Course Number | Course Name | Academic Credit Substitution | | | | |
|---|---|---|---|---|---|---|
| | | ELA Credit | Math Credit | Science Credit | History Credit | Other Credit |
| 485950 | JROTC Physical Education | | | | | Physical Education |
| 465390 | Mobile Application Development | | ✔ | ✔ | | Computer Science |
| 465190 | Networking | | ✔ | ✔ | | Computer Science |
| 493130 | Nutrition Science II | | | ✔ | | |
| 465580 | Physical Computing with Embedded Systems | | ✔ | ✔ | | Computer Science |
| 593650 | Precision Agriculture | | | | | Computer Science |
| 465590 | Robotics | | ✔ | ✔ | | Computer Science |
| 465080 | Software Development | | ✔ | ✔ | | Computer Science |
| 465630 | Web Development | | ✔ | ✔ | | Computer Science |

All course substitutions can only be utilized for one credit substitution.
All Math credits substitute for the 4th Math Graduation Requirement.
All Science credits substitute for the 3rd Science Graduation Requirement.
All History credits substitute for the Personal and Family Finance Standard - A.C.A.6-16-135.